

Substitute for form 1449/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
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Complete if Known

Application Number	3430.02US01
Filing Date	February 18, 2004
First Named Inventor	Conklin
Art Unit	1614
Examiner Name	Unknown
Attorney Docket Number	3430.02US01

1 of 7

NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
BK		ARCHER ET AL., The mechanism(s) of hypoxic pulmonary vasoconstriction: potassium channels, redox O2 sensors, and controversies. NIPS 17:131-137, 2002.	
		AWASTHI ET AL., Semicarbazide protection from in vivo oxidant injury of vascular tissue by allylamine. Toxicol Letters 66:157-163, 1993.	
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↓		CABLE ET AL., Endothelial regulation of vascular contraction in radial and internal mammary arteries. Ann Thorac Surg 67:1083-1090, 1999.	

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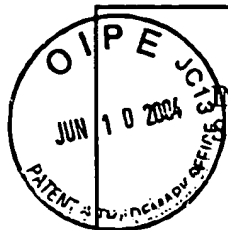
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▼		ENRIQUE-TARANCON ET AL., Role of semicarbazide-sensitive amine oxidase on glucose transport and GLUT4 recruitment to the cell surface in adipose cells. J Biol Chem 273(14):8025-8032, 1998.	

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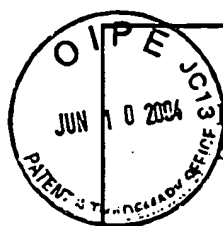
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BK		KAPELLER-ADLER ET AL., Über das Vorkommen von Monomethylamin im Harn, Biochem Zeischrift 248:403-425, 1932.	
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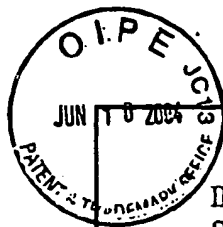
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		TANI T. [Relaxation of vascular smooth muscle induced by formaldehyde (author's transl)]. Nippon Yakurigaku Zasshi 77(2):221-230, 1981.	
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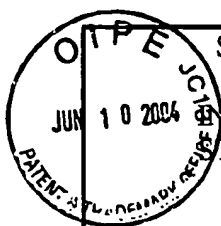
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		YU PH, Increase of formation of methylamine and formaldehyde in vivo after administration of nicotine and the potential cytotoxicity. Neurochem Res 23(9):1205-1210, 1998.	
		YU ET AL., Formation of Formaldehyde from Adrenaline In Vivo: a Potent Risk Factor for Stress-Related Angiopathy, Neurochemical Res 22(5): 615-620, 1997.	

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